

DEPARTMENT OF ENVIRONMENTAL MANAGEMENT INDIVIDUAL SEWAGE DISPOSAL SYSTEM APPLICATION



FOR DEM USE ONLY

APPLICATION No		DATE RECEIVED/	'/_	AMOUNT RECEIVED \$_	CHECK #_	COST C	ODE	
TYPE OF APPLICATION CHECK IF APPLICABLE			CERTIFICATION					
□ NEW BUILDING CONSTRUCTION □ ALTERATION □ REPAIR □ TRANSFER	□I/A TECHNOLOGY TYPE OF SYSTEM □VARIANCE		Rhode Island I	application and accompanying forms, sub Department of Environmental Manageme s application and accompanying forms, su	omittals, plans and sketches in acc ent pertaining to individual sewage	e disposal systems and	and regulations of the	
	OWNER INFORMATION		_	f Designer				
			Designer Li	cense Number	Phone # _			
LAST NAME	FIRST NAME	M.I.	Business/C Name	ompany				
			I certify that: a)I am the owner of the property indicated under site information on this application, b) I will hire a licensed ISDS installer to install the system proposed herein, c) the system will be installed in strict accordance with this application, d) I will hire and retain the					
NO. STREET C	NO. STREET CITY/TOWN ZIP CODE SITE INFORMATION			licensed ISDS designer of record to witness and inspect the installation of the system,e) I assume all responsibility for the truth and accuracy of this application and all liability and responsibility for any improper installations of the system on this site and agree to hold the Department of Environmental Management harmless from any and all claims relating whatsoever to the system.				
			Owner(s) Signature Phone Number					
NO. STREET	CITY/TOWN	POLE #	Owner(s) S		IT APPROVAL SECTION	ie Number		
PLAT NUMBER LOT NUMBER SUBDIVISION LOT NUMBER			TO BE COMPLETED BY A DEM OFFICIAL; DO NOT WRITE BELOW THIS LINE					
LOT SIZE SQUARE FEET				Based upon the representations of the owner, and the owner's agents, including the representations of the owner's licensed ISDS designer, this application for an individual sewage disposal system is hereby approved based upon the truth and accuracy of all information submitted. The Department of Environmental Management assumes no responsibility or liability for the future safe operation or maintenance of the aforesaid system, of the fitness or suitability of this system to this site, nor does it assume any responsibility for the accuracy and truth of the owner's, or the owner's agents' representations. This approval is subject to future suspension and revocation in the event that subsequent examination reveals any data indicated on any application, form, submittal, plan or sketch to be incorrect, or not in compliance with the regulations or any condition at the site are such that the approved design is not in accordance with the regulations, or in the event that the system discharges sewage on or to the ground surface, or on or to any watercourse or, fails to operate satisfactorily in any other manner.				
SUBDIVISION NAME								
PRELIMINARY SUBDIVISION SUITABILITY #								
DEM APPLICATION HISTORY								
PREVIOUS WATER TABLE/ISDS	# □YES □NO	APPLICATION #	:	ANT: Please note the ci	cled additional tern	ns of approva	<u> </u>	
DEPTH TO VERIFIED WATER TABLE How Determined				A. Designer of record must witness and inspect all stages of construction and must submit a certificate of construction in accordance with SD27.00. B. Designer of record must contact DEM 24 hours before start of construction. C. Bottom of leaching area excavation must be inspected by the DEM prior to placement of any gravel or stone. D. System installation must be inspected by DEM prior to covering any component of the the system with backfill. E. Approved per variance, decision dated				
TEST HOLE # DATE EXCAVATED// WETLANDS within 200' of ISDS ☐YES ☐NO ☐								
WETLAND PERMIT TYES TO PERMIT# DATE OF APPROVAL//								
Groundwater Quality Certification attached? ☐YES ☐NO (Required for a system ≥ 10,000 gpd.)								
BUILDING USE: Residential Cor	mmercial		H. Other		, , , , , , , , , , , , , , , , , , , ,			
Other	Timoroidi							
WATER SUPPLY: □public water □public well □private well								
# OF DESIGN UNITS								
UNIT DESIGN FLOW gallons per (unit) TOTAL DAILY FLOW gallons								
TANK SIZE gallons DESIGN PERCOLATION RATE minutes/inch						1		
MINIMUM REQUIRED LEACHFIELD AREAsquare feet				Department of Environmental Manag	ement Official	Date of Approval	Date of Expiration	
LEACHFIELD TYPE								
TOTAL ANLA OF LEAGHFIELD PROVID	OWORKET LET							

INSTRUCTIONS FOR COMPLETING APPLICATION

- 1. The owner must complete the owner's information section of the application, sign the application, and furnish a telephone number.
- 2. The licensed ISDS designer must complete the remainder of the application except areas marked FOR DEM USE ONLY and PERMIT APPROVAL SECTION.
- 3. Only one box should be checked for TYPE OF APPLICATION.
- 4. If an innovative or alternative technology system is proposed, the I/A TECHNOLOGY box must be checked and the TYPE OF SYSTEM must be completed.
- 5. All site information including plat and lot, subdivision information, and lot size must be completed.
- 6. Any previous DEM application information must be shown including groundwater table verifications, wetlands permits, and groundwater quality certifications.
- 7. Only one box should be checked for BUILDING USE. If COMMERCIAL, provide a brief description.
- 8. Only one box should be checked for WATER SUPPLY.
- 9. Design Information must accurately reflect the type and size of the septic system shown on the accompanying plan.
- 10. DEM APPLICATION HISTORY, DESIGN INFORMATION, and Signature of Designer are not needed for a transfer application.
- 11. IMPORTANT: This application is part of a design submission that must include 4 (four) copies of the design plan, 4 (four) copies of any attachments such as calculations or details, a designers checklist, and the appropriate fee.
- 12. MAIL OR DELIVER TO: Rhode Island Department of Environmental Management ISDS Program
 235 Promenade Street
 Providence, Rhode Island 02908-5767

If you have any questions relating to this application, please call (401) 222-6820 Monday through Friday, 8:30 am to 4:00 pm.